Diescuatro Ta Buscando Cinco Puesto Den Directiva di LSP Durante Eleccion

Un grupo di diez candidato y ademas cuatro cu ta miembro awor di directiva ta aparece ariba e carchi di vota pa e eleccion anual pa Directiva di Lago Sport Park programá e anja aki for di September 7 te 11. Cinco puesto den directiva ta disponible. Mescos cu den anjanan anterior, e eleccion lo ser conduci mediante e sistema di votamento pa post.

Na un reunion di e comité di nominacion teni Juli 22, diez candidato ary), R. Buckley (Process - Cracka ser nominá oficialmente. E perso- ing & Light Ends). nanan ta Jacinto Werleman (Comptroller's - Data Processing), Jules H. kende nan termino no ta expira e (Comptroller's - General Services), E. D. Tromp, J. Briezen y J. M Aquiles R. Leon (Comptroller's - Kock. Equipment Section), John M. Halley termino di dos anja. (Mechanical - Storehouse), Charles Commissary), Carlos B. Bislip (Tech-

lo expira ta: E. E. Carrilho, C. B. Statistiek di Coin-Your-Ideas pa e

por lo menos un anja di servicio con- mer seis lunanan di 1963. tinuo por laga su nomber ser poni mester ta firmá pa por lo menos aki. cincuenta constituyente eligible y 7, pa 4 p.m.

Miembronan di e comité di nominacion, cu a ser nombrá den un reunion di comision Juli 18 ta: J. Jansen (Technical - Engineering), S. R. Tromp (Mechanical - Administration), H. Le Grand (Comptroller's -Financial & Cost), J. Pemberton (Mechanical - Storehouse Commis-

Broadway Goes Latin Guest Stars Announced

"Broadway Goes Latin," Lago's Thursday evening television show, will feature the De Castro Sisters and Los Riveros the next two weeks. With Edmundo Ros and his orchestra as host entertainers, the August 6 show will present the De Castro Sisters. Los Riveros will be featured on the August 13 show. "Broadway Goes Latin" is sponsored every Thursday evening at 7:45 by Lago.

E miembronan di Lago Sport Park, Cabenda (Comptroller's - Financial anja aki ta: Mateo Reyes, President & Cost), Rudolf H. Chin-A-Loi di Junta Electoral, R. E. A. Martin,

General Services), Hendrik Wernet | E Directiva di Lago Sport Park (Comptroller's - General Services), ta consisti di diez miembro, cinco di Egbert E. Carrilho (Mechanical - cualnan ta ser eligi cada anja pa un four incumbents compose the ballot

C. Berkel (Mechanical - Storehouse Bahamento den Statistiek nical - Engineering), y Wilhelm Di CYI den Promer Seis Geerman (Technical - Engineering). Luna; Premionan A Subi

Bislip, J. Werleman, H. Geerman y mitar di anja ta indica un atraso di ing July 22, ten candidates were of-J. M. Halley, Sr. Geerman lo retira mas cu trinta porciento den ideanan como competidor, pero e otro cuatro- recibi. E cifra aki ta basá ariba cada nan lo ta disponible pa re-eleccion. un cien di empleadonan eligible. Na Ademas di e candidatonan selectá mes tempo, tin mas cu un cien pordoor di e comité di nominacion, cual- ciento di aumento den e suma di e kier empleado regular of staff cu tin premio promedio, compará cu e pro-

Excepto pa e aumento den e suma ariba e lista di candidato pa medio di placa di e premionan, tur otro di un peticion. Empleadonan no-per- seccionnan di statistiek di CYI m remanente no ta eligible pa participa. baha tanto ariba un base berdadero Formularionan oficial di peticion lo como ariba un base di percentahe. ta disponible na I.R. - Personnel Re- Un motibo pa e aumento remarcable lations, Room 267, den Administra- den e suma promedio di premionan tion Building, cuminzando Dialuna, ta e dos premionan grandi duná du-Augustus 3, pa 7 a.m. Peticionnan rante e promer seis luna di e anja

Den promer mitar di 1963, e promester ta debolbi na I.R. - Personnel grama di CYI a ricibi 352 ideanan y Relations pa Diabiernes, Augustus a dopta 151 di nan. Te awor na 1964, Halley. Mr. Geerman will not be (Continued on page 2)

Payday Advanced

At the request of the IOWUA, the first payday in August will be on August 7, rather than August 10, as previously had been scheduled.

Dia di Pago Avanzá

Segun pedida di IOWUA, e prome dia di pago den Augustus lo ta ariba Augustus 7 en vez di Augustus 10 manera tabata annuncia anteriormente.

Fourteen on LSP Ballot **Seeking Five Board Posts During Annual Election**

A group of ten candidates plus for the annual Lago Sport Park Board elections scheduled this year from Sept. 7 through 11. Five board positions are available. As in previous years, the election will be conducted via a mail-type voting sys-

At a nominating committee meeficially nominated. The men are Jacinto Werleman (Comptroller's Data Processing), Jules H. Cabenda pletá. (Comptroller's - Financial & Cost) Rudolf H. Chin-A-Loi (Comptroller's - General Services), Aquiles R. Leon (Comptroller's - General Services). Hendrik Wernet (Comptroller's General Services), Egbert E. Carrilho (Mechanical - Equipment Section), John M. Halley (Mechanical -Storehouse), Charles C. Berkel (Mechanical - Storehouse Commissary), Carlos B. Bislip (Technical - Engineering), and Wilhelm Geerman (Technical - Engineering).

Members whose terms will expire are: E. E. Carrilho, C. B. Bislip, J. Werleman, H. Geerman and J. M. (Continued on page 5)

Lago Efforts Help Create Employment Through Jersey Ship Painting Venture

A Lago effort, resulting in the decision of some shippers to have their vessels painted in Aruba, has opened a new avenue for job opportunities on the island. That this effort is a contributing factor to alleviate the impact of force reduction on employees is illustrated by the fact that about fifty per cent of the men working on ship painting di e lugar di instalacion di telefoon are former Lago employees.

that the shrinking crews cannot ab- year just on this basis. sorb this major maintenance in ad- Shippers, therefore, have coped

Adding to this situation is the fact next time the tanker calls here. that a ship needs about two paint-

The reason for painting ships in ings a year and it is not economical Aruba, or other foreign ports, is to remove it from service twice a homber ta na warda na tur mo-

dition to their regular chores when with this situation by engaging temanan y estructura di organizathe ship is in port. The day-to-day shore forces to paint their vessels cion di refinerianan na Estados Unioperation of a 50,000 dead-weight while in port. Esso tankers shuttling dos tabata ser haci. E resultadonan ton tanker, for example, requires a between Aruba-Maracaibo readily a munstra cu e consolidacion di crew of twenty-five to thirty men; lend themselves to this arrangement. tareanan di proteccion di planta, siabout forty men are required to If the paint job is not completed milar na esun desaroyá recientemenproperly paint a ship of this size. during one stop, it is completed the te na Lago ta resulta den operacion-

(Continued on page 6)

Safety, Police, Fire Fighting **Functions Consolidated Into Plant Protection**

A consolidation, effective today, of the Lago Safety, Police and fire fighting functions into a Plant Protection Division has been announced by Lago Vice President R. E. Nystrom. The new division will be located in the former employee Medical Center building as soon as necessary alterations can be completed.

Candela, Polis, Consolida Den un Solo Division Nobo

Un consolidacion di tareanan di Seguridad, Polis y pagamento di candela na Lago den un Division di Proteccion di Planta ta drenta na vigor awe, manera a ser anunciá door di Vice President di Lago R. E. Nystrom. E division nobo lo ser situá pose. den e anterior edificio di Centro Medico pa empleadonan tan pronto cu cambionan necesario por ser com-

E. M. O'Brien lo encabezá e division nobo y J. E. Wanamaker di Depto. Tecnico a keda nombrá Consehero di Seguridad. W. G. Spitzer lo sigui como hefe di personal di polis y pa paga candela.

a nota cu e tres trabaonan tin un relacion estrecho cu otro, siendo tur ta trata pa proteha bida y propiedad, y e consolidacion ta conduci na on duty at all times. un mehor cumplimento cu e obheto

e esfuerzo continuo di Lago pa mantene e de lo mehor organizacion a pone un peso pisá ariba requeri- ations. mentonan di training pa paga candela den e ultimo poco anjanan.

Na 1962, e Comité pa Proteccion di Planta a aproba e promer di e varios cambionan dirigi pa aumenta e eficiencia di pagamento di candela. E cambio aki a involve e cambiamento pa notificacion di candela pa e oficina di Lago Police, na unda un

Na mes tempo, un estudio di sisnan mas eficiente.

(Continua na pagina 5)

Present Safety Advisor E. M. Seguridad, Pagamento di O'Brien will head the new division and Technical Department's J. E. O'Brien will head the new division Wanamaker has been named as Safety advisor. W. G. Spitzer will continue as head of police and fire fighting personnel.

In making the announcement, Mr. Nystrom noted that the three functions are closely related, all dealing with the safe-guarding of life and property, and the consolidation leads to a greater fulfillment of this pur-

The consolidation is also a part of the continuing Lago effort to maintain the most effective fire fighting organization possible. Unit E actual Consehero di Seguridad modernization and departmental reorganizations have put a heavy burden on fire fighting training requirements in the last few years.

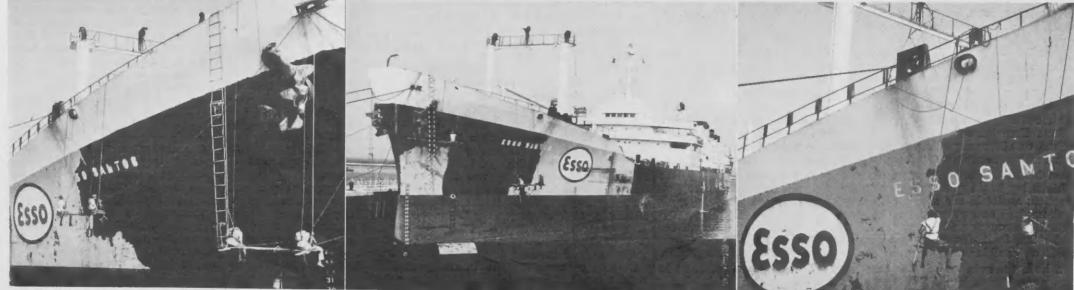
In 1962 the Plant Protection Committee endorsed the first of several changes directed at increasing fire Haciendo e anuncio, Sr. Nystrom fighting efficiency. This move involved relocating the fire phone notification equipment to the Lago Police headquarters where a man is

Simultaneously at this time, a survey of fire fighting practices and E consolidacion tambe ta parti di organization structure of U.S. refineries was being conducted. The results showed that consolidation of efectivo pa paga candela cu ta po- the plant protection functions, simisible. Modernizacion di plantanan y lar to the recently adopted one at reorganizacion di departamentonan Lago, results in more efficient oper-

> The first step in the re-organization took place this February when the Lago Police assumed responsibi-(Continued on page 5)

Artistanan di Broadway Goes Latin Anuncia

"Broadway Goes Latin," Lago su show via television tur Diahuebs anochi, lo presenta De Castro Sisters y Los Riveros durante e siguiente dos siman. Cu Edmundo Ros y su orkestra dunando e presentacion musical, e show di Augustus 6 lo trece De Castro Sisters. Los Riveros lo presenta den e show di Augustus "Broadway Goes Latin" ta auspiciá tur Diahuebs anochi pa 7:45 door di Lago.



LAGO WAS instrumental in getting Aruba its share of growing ship painting business. LAGO A juda Aruba hanja un parti di e negoshi creciente di verfmento di bapor. Hopi Many former Lago employees are benefiting from this new employment opportunity. anterior empleadonan di Lago ta beneficia di e oportunidad nobo pa empleo aki na Aruba.

ARUBA (Esso) NEWS

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In the Sand Castles

In a democratic society where leaders govern by consent of the people, the most cherished voice of the people's will is the law, time tested, so the greatest number might benefit while at the same time protecting the rights of the minority. Essentially these laws, upon which our entire social structure is founded, are reminders that we don't forget the reason for their being. Laws, when based on democratic process, are what give order to our society and prevent it from degenerating into one where the weak are at the mercy of the strongest or most cunning. It is a most imperative charge of us all that we protect our legal structure from persons who would trifle with it and disregard the people's will.

With the great numbers of laws society as a whole is subject to, every man at one time or another finds that on a particular issue or question he supports a minority opinion. Fortunately, however, our system makes provisions so that any minority may be heard and have its day in court. It also provides, of course, that the will of the minority will not be imposed on the majority through use of force or coersion. The right of equality before the law and through the use of law rather than force or devious means is undoubtedly one of mankind's greatest accomplishments and, at the same time, one of its most idealistic goals, for as the world changes and progresses, so, too, must our laws reflect this opinion change by the majority.

The laws applying to and governing the ways by which an individual earns his living, for example, are perhaps more closely scrutinized than other laws because of the universal application to us all. This close scrutiny has resulted in changes through the years that have enabled our laws to stay in step with both the times and reason. Consequently, there is provision in our system for both employer and employee should either feel he has been treated unjustly.

In any democratic system there will always be those that attempt to offer leadership that sidesteps or directly steps on the law and who would desecrate a system which countless sons and fathers have died 1963 y pa e promer seis luna di e on foreign shores to protect.

Throughout history, unscrupulous and self-seeking leaders have urged men to break the law under the pretense that the ends justify the means and that social injustice will be alleviated. Often these indivi- mientras e promedio pa e anja aki duals have been able to gather about them unthinking persons with little regard for their fellowman. These persons who have allowed total di premionan paga pa e protheir wishes and rights to be taken so lightly have later found themselves subject to a greater tyranny than any which might have existed whether real or imaginary.

It is for everyone of us to beware those who would take our legal system, built upon pillars of truth and justice and cemented with the blood of truly noble men, and who would offer in exchange merely castles in the sand.

Castilio Den Santo

Den un sociedad democratico na unda lidernan ta goberna door di consentimento di e pueblo, e voz mas apreciá di e voluntad di pueblo ta ley, cu a wanta prueba di tempo, asina cu e mayoria grandi por beneficiá mientras na mes tempo el ta proteha e derechonan di minoria. Como un parti esencial, e leynan aki ariba cual henter nos estructura social ta fundá, ta recordatorionan pa nos no lubida e motibo pakiko nan ta existi. Leynan, ora nan ta basá ariba proceso democratico, ta loke ta duna orden na nos sociedad y ta prevení cu e ta degenerá den un sociedad den cual e débilnan ta na clemencia di esnan mas fuerte of mas astuto. Ta un mandato de lo mas imperativo ganancia favorable for di premionan pa nos tur proteha nos estructura legal for di personanan cu lo trata cu ne sin seriedad v no ta haci caso di e voluntad di pueblo.

Cu e gran cantidad di leynan na cual sociedad den su henter ta keda sometí, tur hende na un momento of otro ta haya cu ariba un asunto of cuestion particular el ta apoya e opinion di minoria. Afortunadamente, sinembargo, nos sistema ta contene stipulacionnan asina cu cualkier minoria por ser tendi of por tin su dia den corte. E sistema di premionan capital fuera di sutambe ta percura naturalmente cu e voluntad di e minoria lo no ser imponí ariba e mayoria door di uso di forza of coercion. E derecho di igualdad dilanti di ley, y usando ley envez di forza of medionan errante, ta indudablemente uno di e exitonan mas grandi di humanidad y na mes tempo uno di su obhetonan mas idealistico, pasobra segun mundo Oloshi di Oro na Ceremonia ta cambia y progresa, asina tambe nos leynan mester refleha e cambio di opinion aki door di mayoria.

E leynan cu ta aplica na y ta goberna e manera den cual un persona individual ta gana su mantenecion di bida, por ehempel, podiser ta ser examiná mas cuidadoso cu otro leynan, pa motibo di nan aplicacion universal ariba nos tur. E examinacion cuidadoso aki a resulta den cambionan durante anjanan, cualnan a permiti nos leynan mantene paso cu tempo y husticia. Consecuentemente, tin stipulacion den nos sistema tanto pa dunador di trabao como pa empleado si un di nan sinti cu el a ser tratá inhustamente.

Den cualkier sistema democratico semper lo tin espan cu ta trata diez empleado. pa duna direccion cu ta evita of directamente ta atrapa ley y kende lo profana un sistema, pa proteccion di cual incontable yiunan y tatanan a muri ariba costanan estranhera.

Den henter historia, lidernan sin escrupulo v egoista a urgi hende pa kibra ley bao e pretexto cu e finnan ta hustifica e medionan y cu inhusticia social lo ser aliviá. Hopi bez e individuonan aki a logra di reuni rond di nan personanan indescreto cu poco respet pa nan prohimo. E personanan aki cu a permiti nan deseonan y derechonan ser tumá asina facil, despues a haya nan mes sometí na un tirania mas grandi cu cualkier otro por a existi — sea berdadera of imaginario. Shipping, J. A. Steward di Utilities. Oil & Refining Company. El ta un Misaine, E. Hernandez, M. A. David-

Ta keda na cada uno di nos pa warda nos mes contra esnan cu lo tuma nos sistema legal, cual ta construí ariba pilarnan di berdad y husticia y ta cementá cu sanger di hendenan realmente noble, y cu solamente lo bai ofrece en cambio castilio den santo.



LUCIANO KROZENDIJK, was a recent thirty-year award recipient. Mr. Krozendijk's employment history appeared in the July 18 Aruba Esso News

LUCIANO KROZENDIJK tabata un di e empleadonan cu a ricibi su boton di 30 anja recientemente. Sr. Krozendijk su historia di servicio a aparece den Aruba Esso News di Juli 18.

C.Y.I.

(Continued from page 1)

217 idea a ser mandá aden door di empleadonan, cual ta un rebaha di trinta y ocho porciento, mientras ochenta y dos a ser acceptá, locual ta indica un reduccion di cincuenta y cuatro porciento.

Acceptacion di ideanan basá ariba cada un cien empleadonan eligible tabata munstra un cifra di 4.5 na anja aki e cifra a baha te 2.4.

E premio promedio pa e mes periodo di anja pasá tabata Fls. 45.56, subi hopi te Fls. 91.83. E suma mer seis luna di 1963 tabata Fls. 6880, compará cu Fls. 7530 a anja aki, locual ta nuebe y mei porciento di aumento den pagonan di eash door di Lago.

Den e carreda pa premionan capital, tres empleado te awor a obtene eligibilidad y un otro ta hopi cerca na e suma di Fls. 300 pa cualifica pa premio ey. E mes cantidad a cualifica na e mes tempo anja pasá, pero tabatin cinco otro cu tabata falta solamente Fls. 50 di e Fls. 300 necesario.

E reglanan di CYI ta stipula cu pa por ricibi un premio capital, e sugeridor mester a recibi Fls. 300 of mas for di ideanan acceptá durante henter e anja calendario.

Pa yega cerca y no logra esaki lo ta desafortunado, considerando capital. Pa e ultimo cinco anja, cinco porciento di e total gespaar for di tur ideanan adoptá y instalá durante e anja a ser designá pa premionan

Na 1963 siete empleado perceptivo a comparti Fls. 4070 den placa manan cu nan a ricibi inicialmente.

Diez Empleado Ta Recibi Special Teni Dia Juli 1

Diez hombernan cu ta representa Standard cinco departamento a yega e marca

Representando Departamento Me-Figaroa di Storehouse, P. van der Linden di Building and Services.

For di Departamento di Process tabatin E. E. Tjin Kam Jet y I. V.

V. M. Dania di Departamento di Ma- y a sirbi como un asociado di re- ment Section.

Coin-Your-Ideas Statistics Decline In First Six Months; Cash Awards Up

Coin-Your-Idea statistics at the year's halfway point indicate a lag of more than thirty per cent in ideas received. This figure is based on each one hundred eligible employees. At the same time, there is better than a one hundred per cent increase in the size of the average award, compared with the first six months of 1963.

Except for the increase in monetary size of awards, all other groups of CYI statistics have declined both three employees have thus far gainbasis. One reason for the marked in- close to the Fls. 300 qualifying the two large awards made during lifted at this point last year, but the first six months of the year.

In the first half of 1963, the CYI of the Fls. 300 necessary. program received 352 ideas and adopted 151 of them. So far in 1964, 217 ideas have been turned in by employees, a decline of thirty eight order to receive a capital award, ceptance, a drop of fifty four per

The adoption of ideas based on year. each one hundred eligible employees

Fls. 91.83. Total amount of awards capital awards. paid in the first six months of 1963 cent increase in cash outlay on they had received initially. Lago's part.

In the running for capital awards, on an actual and on a percentage ed eligibility and one other is very crease in average size of awards is amount. The same number had quathere were five others within Fls. 50

Capital Awards

The CYI ruling stipulates that inper cent, with eighty-two gaining ac- the suggester must have received Fls. 300 or more for accepted suggestions throughout the calendar

To come close and not make it was 4.5 in 1963 and for the first six would be unfortunate considering months of this year that figure has the lucrativeness of the capital awards. For the past five years, five The average award for the same per cent of the total savings from time last year was Fls. 45.56 while all adopted and installed ideas durthis year that has risen sharply to ing the year was designated for

In 1963 seven perceptive employwas Fls. 6880 compared to Fls. 7530 ees shared Fls. 4070 in capital award this year, a nine and one-half per money over and above the amounts

F. D. Dennstedt Named As Coordinator Of Jersey World-Wide Refining Activities

Fred D. Dennstedt has been named coordinator of worldwide refining activities for Standard Oil Company (New Jersey), it was announced recently. He succeeds Dr. H. G. Burks, Jr., who retired on July 31, after a 40-year career with the Jersey Standard organization.

Mr. Dennstedt, formerly deputy refining coordinator, will be succeeded in that post by Dr. N. V. F. D. Dennstedt Nombra

Coordinador di Actividad Di Refinadora Mundial Fred D. Dennstedt a ser nombrá coordinador di actividadnan refina-

dora mundial di Standard Oil Company (di New Jersey), asina a ser anunciá recientemente. El ta succesor di Dr. H. G. Burks, Jr., kende a retira ariba Juli 31, despues di un carera di 40 anja cu e organizacion di Jersey Standard.

Sr. Dennstedt, anteriormente asistente coordinador di refinacion, lo tin como succesor Dr. N. V. Hakala, vice president di Esso Research and Engineering Company, cu tabatin su oficina na Londres.

Siendo un graduado den enginieria quimico na Universidad di Minnesota, Sr. Dennstedt a drenta servicio di refineria di Baton Rouge di Humble Oil & Refining Company, e afiliado di Jersey den 🗈 pais, na anja 1948. Na 1959 el bira asistente gerente general di e refineria, y 🔳 move pa oficina di Humble na Housgeneral di Division di Produccion. Na 1962 el a bira vice president di Departamento di Produccion y na 1963 el tabata vice president di Departamento di Entrego y Transportacion di Humble. Na 1964, Sr. Dennstedt a bini na New York como asistente coordinador di refinacion pa Jersey

Siendo un nativo di Michigan, Dr. di binti-cinco anja di servicio e luna Hakala ta un graduado di Michigan aki. E fecha memorable aki den nan College of Mining and Technology y carera a ser reconocí na ceremonia a ser duná e doctorado den quimica special teni na Centro di Recepcion door di e Universidad di Wisconsin. Juli 1. Director di Lago F. W. Swit- El a drenta Esso Research na 1943 puestonan ehecutivo promer di su nombramento na 1963 como vice prechanical tabata A. Trimon y E. sident y coordinador di estudio, des-Everon di Seccion di Equipo, H. N. aroyo y actividadnan relacioná cu ches will be presented to four twenresearch pa Europa.

giniero di desarovo na e refineria di doctorado den quimica fisica.

Hakala, vice president of Esso Research and Engineering Company whose headquarters have been in London, England. A chemical engineering graduate of the University of Minnesota, Mr. Dennstedt joined the Baton Rouge

refinery of Humble Oil & Refining Company, Jersey's domestic affiliate, in 1948. In 1959 he became assistant general manager of the refinery, moving to Humble headquarters in Houston in 1961 as assistant general manager of the Manufacturing Division. In 1962 he became vice president of the Manufacturing Department, in 1963 vice president of the Supply and Transportation Department of Humble. In 1964 Mr. Dennstedt came to New York as deputy refining coordinator for Jersey Standard.

Doctorate In Chemistry

A native of Michigan, Dr. Hakala is a graduate of the Michigan College of Mining and Technology and was awarded his doctorate in chemistry by the University of Wisconsin. He joined Esso Research in 1943 ton na 1961 como asistente gerente where he held a number of executive positions before appointment in 1963 as vice president and coordinator of European research, development, and related research activities.

Dr. Burks began his Jersey Standard career in 1924 as a development engineer at the company's Bayway, N. J., refinery, now part of Humble Oil & Refining Company. He is a graduate of the University of Virginia and served as a research associate at Massachusetts Institute of Technology where he received his doctorate in physical chemistry.

zer a presenta oloshinan di oro na na unda el a ocupa un numero di Twenty Five Lago Years Marked by Four Employees

Commemorative gold service watty-five year service employees by Dr. Burks a cuminza su carera na Lago Director F. W. Switzer on Jersey Standard na 1924 como un en- August 5. Watch recipients during special ceremonies at the Reception A. Mendes di Light Oils Finishing, Bayway di e compania na New Jer- Center will be P. R. Volkerts of L. F. Ballard, Jr. di Receiving and sey, cual awor ta parti di Humble Technical - Laboratories and F. E. Otronan cu a ricibi oloshi tabata graduado di Universidad di Virginia son, all of the Mechanical - Equip-

rina - Floating Equipment, y A. F. search na Massachusetts Institute These four recipients brings the Rarick di Laboratorionan di Depto. of Technology na unda el a ricibi su total number of watch recipients to



Inaugurates New Oranjestad Quarters

The effort to protect and care for one of humanity's most costly pa uno di a posesionnan mas valioso y Sr. de Graaf, esnan reuni na e in- hamento hunto entre a Stichting, su assets - sound health - was furthered on the island July 18, with di humanidad - bon salud - a keda auguracion tabata inclui Gezagheb- personal y gobierno ta un necesidad the inauguration of a new district quarters for Aruba's White-Yellow promovi ariba e isla Juli 18 cu in- ber Interino I. S. de Cuba, Secre- y lo resulta den salubridad fisico v Cross Foundation. The new building stands on the corner of Emma- auguracion di e oficina di districto tario Interino di e Isla A. J. Booi, mental pa e populacion. E president straat and Koningstraat in Oranjestad.

The event was afforded the assistman, Bishop of Willemstad, while inauguration included Acting Lt. the support of government, industry Governor I. S. de Cuba, Acting Isand commerce was reflected in the large turnout.

Graaf, in expressing his gratitude others, both financial and equipment grants from Lago as well as contributions from the American Legion and the Seroe Colorado Community Council.

spiritual advisor, presented White-Yellow Cross with a Fls. 12,800 don- work day. ation from the Diocese of Utrecht. land.

Along with Msgr. Holterman and

land Secretary A. J. Booi, Public Health Director Dr. O. A. Bijl, Aruba Foundation chairman W. H. M. de Trade and Industry Association representative A. Arends, Lions Presifor the support that made the new dent J. d'Aguiar, White-Yellow Cross quarters possible, singled out, among board members, Lago Assistant Medical Director Dr. J. E. M. van Og- de Graaf, den su expresion di gratitrop and Lago Public Relations Man- tud pa e apoyo cual a haci e oficina

ager E. Byington. the large amount of work done by equipo for di Lago y tambe contri- esfuerzonan a resulta den e exito di so a relata e fundamento y progreso Msgr. Holterman, one of the or- the foundation's Sisters. Chairman ganization's founders and its first de Graaf pointed out that each of the Sisters averages a twelve-hour

In giving thanks to all those whose The offering was gathered during efforts had resulted in the foundthe annual Lent fund drive in Hol- ation's success, Mr. de Graaf also unfolded plans of White-Yellow Cross

(Continued on page 6)

Aruba's White Yellow Cross Foundation Wit-Gele Kruis A Inaugura nan Oficina Nobo

na Oranjestad.

industria y comercio tabata reflehá door di e audiencia grandi.

Presidente di . Stichting W. H. M. posible a indica en particular, entre Several speakers paid homage to otro, ambos ayudo financiero y di bucion di American Legion y Community Council di Seroe Colorado.

fundadornan di e organizacion y su bo adicional na Aruba. Logramento pa duna asistencia ora ta necesario," promer consehero spiritual, a pre- cu exito di e oficinanan nobo aki, Obispo a bisa. El a eulogia e trabao senta Wit-Gele Kruis un regalo di Sr. de Graaf a bisa, lo promove condi e verpleegsternan y Zusternan. Fls. 12.800 for di Diocesis di Utrecht. siderablemente e Stichting su esdi Cuaresma na Holanda.

nobo di Stichting Wit-Gele Kruis di Director di Departamento Medico Dr. a mira e trabao di e Stichting no Aruba. E oficina nobo ta situá na e O. A. Bijl, representante di Camara como un trabao banda di e esfuerance and blessing of Msgr. Holter- Mr. de Graaf, those gathered at the hoeki di Emmastraat y Koningstraat di Comercio y Industria A. Arends, zonan di gobierno, pero completa-Presidente di Leones J. d'Aguair, mente como un parti di nan tarea. Presente na e ocasion y dunando miembronan di Wit-Gele Kruis, Asisbendicion na e edificio tabata Mon-tente Director Medico di Lago Dr. ting su plannan di construccion lo seigneur Holterman, Obispo di Wil- J. B. M. van Ogtrop y Gerente di tin mester di hopi capital. El ta lemstad, mientras apoyo di gobierno, Relaciones Publico di Lago E. By- convenci, cu, mescos cu den pasado,

> na e gran cantidad di trabao di e cia. Sr. de Graaf a expresa gratitud Zusternan. Presidente de Graaf a indica cu e Zusternan ta traha un promedio di diesdos ora pa dia.

Gradiciendo tur esnan kende nan e Stichting, Sr. de Graaf tambe a dad, pa cuida enfermonan y pa duna lugar door di Sra. de Graaf.

Sr. de Graaf a splica cu e Stichgobierno lo ta simpatico cu e esfuer-Varios oradores a duna homenahe zonan di e grupo y lo duna asistenpa e ayudo for di Holanda, y m menciona cu un telegram di gradicimento lo worde mandá mes ora.

Monseigneur Holterman su discurdi Wit-Gele Kruis na Aruba for di e revela plannan di Wit-Gele Kruis pa promer dianan, "tempo cu nos no ta-Monseigneur Holterman, uno di e traha cuatro oficina di districto no- batin un Bestuurscollege dispuesto

Cortamento di e cinta oficialmente E regalo a ser colectá durante tempo fuerzo den prevencion di enferme- inaugurando e oficina nobo a tuma

For Close Passage Effects

Throughout the years Aruba has not been directly in the paths of hurricanes. Hurricane Hazel in 1954 came closest of any in recent years when it passed one hundred miles north of the island. Aruba, however, does get plenty of rain when there is a hurricane in the neighborhood, and when one is nearby, Arubans follow it with great interest. Information media immediately swing into action to keep the public informed of the storm's course. This public interest in hurricanes is reflected in the custom of naming a flu which may develop at that time after the hurricane.

Many people think of hurricanes in terms of the regular wind getting stronger with more rain falling. Actually, hurricanes are large, revolving storms accompanied by violent, destructive winds, high waves and tides. They invariably develop over water and are caused by atmospheric disturbances near the equator. During the hot summer months, just north of the equator there is a belt of warm, moist and sultry air which has been named "doldrums." taken from the word dole, meaning listless. It is within these doldrums that most hurricanes are started.

Counterclockwise Winds

Rain during these hot months releases a great amount of heat. This heat rises in a vertical column, which may be set in circular motion by opposing wind forces. In an attempt to equalize the pressure, air from all sides rushes in to fill the void, creating high velocity winds. Opposing winds set the column of rising air in circular motion and a hurricane begins to form. It may immediately die or increase in size and velocity and move along its path of destruction for several weeks.

In the midst of the storm, the winds whirl counterclockwise with the highest speeds in a circular band at the edge of the "eye" and extending out twenty to thirty miles or more. In this area velocities may reach 150 miles per hour with brief gusts at even higher speeds.

At the center often there is a (Continued on page 5)

- for the latest weather reports. If power fails, use your car radio.
- Pay no attention to rumors. Get away from low-lying beaches or other locations which may be swept by high tides or storm waves. Don't run the risk of being mar-
- ooned. Do not use your telephone unless absolutely necessary.
- Do not use your car during the storm.
- Tape or board up glass windows. If you board up windows make sure boards are securely fastened since make shift boarding may do more damage than none at all.
- (7) Have extra food on hand, especially things which can be eaten without cooking or with very little preparation. Remember that electric power may be off and you may be without refrigeration.
- Sterilize jugs, bottles, cooking utensils, etc., and fill with drinking water, since water distribution may be inter-
- Have flashlights or other emergency lights in working condition.

- (1) Keep your radio on and listen (10) Be sure to have gasoline in several days.
 - den tools, signs, porch furniture, and other objects be- Medionan di informacion ta drenta in hurricane winds. Store them all inside if possible.
 - can be opened on the lee side of the house the side opposite the one facing the wind. If the center or the "eye" of the storm passes directly over, there will be a lull in the wind lasting from a few minutes to half an hour or more. Stay in a safe place. Make emergency repairs during the lull, if necessary, but remember the wind will return suddenly from the opposite direction, frequently with even greater
 - violence. Don't touch loose or dangling wires. Report such damage to the authorities.
 - Be calm. Your ability to meet emergencies will inspire and help others.

Precaucionnan di Seguridad

- Tene bo radio habri y scucha e ultimo rapportnan di tempo. Si corriente faya, usa bo radio
- No paga atencion na rumores. Keda leuw for di playanan di lama cu ta situá abao y otro lugarnan cu por worde labă door di alta mar of olanan di tempestad. No corre e risco
- di keda isola. No usa bo telefoon si no ta absolutamente necesario.
- No usa bo auto durante e tempestad.
- Tapa bentana di glas cu tape of palo. Si bo ta tabla bentananan, percura cu e tablanan ta bon asegurá como cu si nan ta poní con cu ta, esey por

pa lempo di Horcan

nada mes.

- dora cu no por traha.
- Steriliza kanika, botter, y nan cu awa di bebe, pasobra mina di destruccion pa varios siman. e linja di awa por ser kibrá.
- bon condicion. (Continua na pagina 6)

Arubans Count Hurricane Suggested Hurricane Precautions Aruba, Gozando di Awacero your car. If electric power is off, filling station may not be able to operate pumps for Di Horcan, Ta Prepara Tambe

Check and secure everything horcannan. Horcan Hazel di 1954 a yega mas cerca di tur otronan den that might blow away or be reciente anjanan ora el a pasa un cien milja noord di e isla. Aruba, torn loose. Garbage cans, gar- sinembargo, ta haya hopi yobida ora tin un horcan den vecindario y ora uno ta den cercania, Arubianonan ta siguie'le cu gran interes.

come weapons of destruction den accion pa tene e publico informá tocante e curso di e tempestad. E interes publico aki den horcannan milja den circumferencia. E parti Be sure that window or door ta reflehá den e costumber di duna central aki ta ser yamá wowo. E un griep cu por ta pasando den e espacio unda tin bientonan destructempo ey e nomber di e horcan.

Hopi hende ta pensa cu horcan ta un biento regular cu ta bira mas y hancho. Un tempestad generalmente mas fuerte y ta trece mas yobida. ta move como diezcinco milja pa ora. En realidad, horcan ta tempestadnan grandi cu ta draai rond acompanjá door di bientonan violento y destructivo, olanan grandi y alta mar. Casi semper nan ta forma ariba awa y ta ser causá door di disturbionan fuerte acompanjando horcan Hazel a atmosferico cerca di ecuador. Du- causa inundacion di e lugarnan mas rante e lunanan calor di verano, un abao den partinan noord y west di e poco noord di e ecuador tin un faha isla. di aire cayente, humedo y sofocante, cual ta ser yamá zona ecuatorial di can ta formando ta senjalnan abnorpresion abao. Ta den e zona aki cu

Aire Cayente

Yobida durante e lunanan calor aki ta trece un gran cantidad di aire cayente den circulacion. E aire cayente aki ta lamta den columna causa mas danjo cu ora no tin vertical, cual por ser remoliná door di forza di bientonan contrario. Den (7) Percura di tin cuminda extra un esfuerzo pa equaliza e presion, na cas, especialmente cosnan aire for di tur banda ta move rapido cu por ser comi sin cushina of pa yena e vacio, locual ta crea biencu masha poco preparacion. tonan di alta velocidad. Bientonan mente cada diezdos te diezcinco se-Corda cu corriente por bai y contrario ta haci e columna di aire bo por keda cu un refrigera- cu ta bai halto draai y un horcan ta cuminza forma. Esaki por caba mes ora of por aumenta den grandura y otro cosnan di cushina y yena velocidad y sigui move ariba su ca-

Den centro di e tempestad, e bien-Percura di tin flashlight of tonan ta remoliná den direccion conotro luza di emergencia den trario di man di un oloshi, mientras velocidadnan mas grandi ta keda Percura di tin gasolin den bo den un circulo na rand di e "wowo" auto. Si corriente bai, quizas y ta extende pafor pa binti te trinta e stacionnan di gasolin por milja of mas. Den e espacio aki, velocidadnan por yega 150 milja pa ora y por tin fugada di biento durante un periodo cortico na velocidadnan ainda mas grandi.

Den e centro, hopi bez tin un parti chikito sin nubia di cinco te binti tivo mientras e horcan ta move ta varia entre binti cinco te 200 milja

Yobida demasiado pisá durante un tempestad ta causa masha hopi danjo. Aruba su mas reciente experiencia di danjo di awa, por ehempel, tabata na 1954, tempo cu yobidanan

E senjalnan cu ta reda cu un hormal di e tempo local, manera drentamayoria di e horcannan ta cuminza. mento di solo briljante, corrá y bientonan for di direccionnan stranjo; aparencia di un capa di nubianan solido grandi; olanan grandi cu ta forma na un frecuencia di dos te cuatro bez mas poco poco cu e olanan normal.

Na e costa noord di Aruba, por ehempel, a olanan normalmente ta yega tera cada cuatro te cinco seconde. Presencia di un horcan por ser sospechá si nan ta yega solaconde y si e olanan ta mas halto. Un bahamento den presion atmosferico y yobida fuerte fuera di costumber tambe ta indicacionnan di horcan. Bahamento di e barometer. sinembargo, no ta cuminza sino te diesdos ora promer cu e centro di e tempestad ta yegando.

Senjalnan Di Aviso

Ningun di e senjalnan di aviso aki ta henteramente di confianza y nan por faya malamente. Aruba no tin mester di depende ariba e indicacionnan aki di horcan, cualnan tabata ser considerá di confianza promer cu ciencia tecnico a ser aplica pa descubri horcannan. Aruba, igual cu otro paisnan den Caribe, ta ricibi su aviso di horcan for di Oficina Meteorologico di Estados Unidos. E oficina aki, cual tin oficina di traza horcan na San Juan, Miami, New Orleans, Washington y Boston, ta establece un guardia special durante e temporada di horcan cual ta cuminza na Augustus y ta sigui henter October, E servicionan meteorologico di otro paisnan di Caribe y West India ta coopera door di haci observacionnan special di tempo.

Bapornan ariba lama tambe ta manda raportnan mas frecuente via radio. Avionnan specialmente equipa di Fuerza Aerea y Naval ta patrulja e zonanan di horcan pa localiza tempestadnan cu ta desaroya y sigui nan movementonan. Ademas di e avionnan, e Oficina Meteorologico ta haci uso extensivo di otro equipo manera radar y satelita cu ta saka portret di tempo.

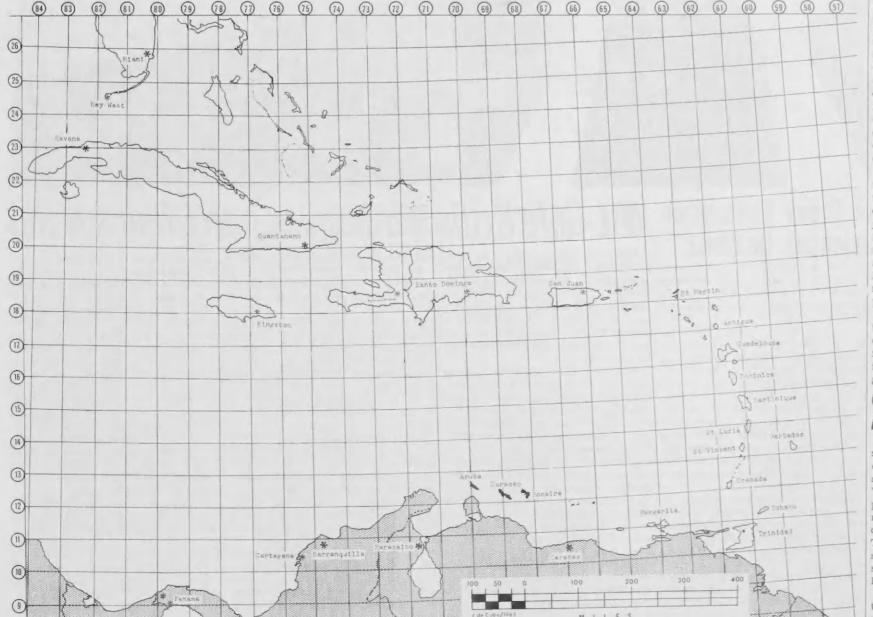
E entrante temporada di horcan ta un bon tempo pa considera e precaucionnan di seguridad en medidanan recomendá pa residentenan di e isla ora un tal tempestad ta progresando.

Cuatro Lo Recibi Oloshi Di Oro Durante Augustus

Oloshi di oro en comemoracion di servicio na Lago lo ser presentá na cuatro empleadonan cu 25 anja di servicio door di Director di Lago F. W. Switzer ariba Augustus 5. Recipientenan di e oloshinan na un ceremonia special na Centro di Recepcion lo ta P. R. Volkerts di Depto. Tecnico - Laboratorio, y F. E. Misaine, E. Hernandez, M. A. Davidson, tur di Division di Equipo di Depto. Mechanical.

E cuatronan cu ta ricibi oloshi lo trece e cantidad total di recipientenan di oloshi na 1459.

Hurricane Progress Map



Scarsedad di Awa Ariba Isla Situacion LPG Tanks on Foredeck Critico Durante 'Temporada di Secura'

E demanda pa awa ariba henter isla actualmente ta surpasa e producción cu como 300 te 400 ton pa dia y otro efectonan ta ser anticipá mientras e temporada di secura ariba e isla ta sigui.

Actualmente, e planta di awa na Balashi ta produci como 9300 ton diario, partí entre awa industrial y awa pa bebe. Esfuerzonan pa haci

un expansion di e plantanan actual ou 3000 ton ta ser sperá di ser realiză y lo ta na operacion banda di mitar di otro anja. Entretanto, sinembargo, e problema ta keda pre-

Pa vuda alivia e situacion, cierto sugerencianan a ser hací na ciudadanos, entre otro:

- Pone mas atencion pa kraanchinan no ta ser lagá habrí sin tin mester.
- Usa mas prudencia den muhamento di terras di yerbe y matanan.
- Drecha kraanchinan cu ta lek.

Pasonan oficial ya tumá pa conserva mas tanto awa ta, por ehempel, pidi bapornan pa usa otro haafnan cu Oranjestad pa cumpra awa. Esaki tabata e practico di costumber den pasado door di bapornan como cu e prijs aki ta considerablemente mas abao cu na otro parti den becindario cercano.

Control Di Pression

Ademas, presion a ser reducí pa casnan pa asina reduci uso di awa. E control di pression ta un procedimento selectivo pa asugura cu personanan In fin di linja di awa tin mes tanto awa disponible cu esnan cu ta biba cerca di e planta di awa. Na mes tempo, Polis y Depto. di Candela a ser pidi pa conserva awa umá pa practicamento, y Departamento di Obras Publico ta limitando su muhamento di lugarnan publico.

Na Lago, cu ta uno di e clientenan mas grandi di awa di e isla, tin atencion pa e situacion y compania ta studiando posibilidadnan pa reduci e cantidad di awa cu el ta usa-Tambe peticionnan similar pa conservacion di awa na cas m ser haci na residentenan di Seroe Colorado.

E periodo entre Juni v November ta particularmente critico en cuanto awa ta concerna. Como cu el ta e parti mas seco di e anja, uso di awa na cas ta aumenta remarcablemente. Na mes tempo, e uso industrial di awa ariba a isla ta subi y cu e temporada di turismo e demanda lo aumenta ainda mas.

CONSOLIDATION

(Continued from page 1) lity for operation of the No. 1 fire equipment truck and for first call response to all fires within Lago

As training progresses, further changes in procedures will continue to improve Lago's fire fighting ability. One contemplated move is the operation of all fire fighting vehicles by Lago Police personnel. This change would relieve the Process Department of the responsibility to furnish manpower for this purpose.

Mr. O'Brien was initially employ-Mr. O'Brien was initially employ-ed by Standard Oil Company of New SEMELEER Juan 2 1. - Electrical: A son, ferred to Lago in February, 1939, as an apprentice operator. He progressed to operator and in 1947 was named safety inspector. In 1955 he was promoted to safety program coordinator and in 1961 rose to Safety
Division head. His present title of ter. Istela Juliana safety advisor was obtained in 1963. Mr. O'Brien has over twenty seven years of continuous service.

Mr. Wanamaker joined the old Technical Services Department as an equipment inspector in December, 1949. Via promotions, Mr. Wanamaker rose to group head, supervising engineer and, in February, was named zone planner. Mr. Wanamaker has over fourteen years of continuous Lago service.

Mr. Spitzer came to Lago in 1945 as a high school teacher. He has also served in the TSD laboratories and the Industrial Relations - Training Division prior to moving to the Lago Police Department in 1955. He was named police chief in 1957. Mr. Spitzer has over eighteen years of ser-

SPORT PARK ELECTIONS

(Continued from page 1)

available for re-election.

In addition to the candidates selected by the nominating committee, any staff or regular employee with at least one year of continuous service may have his name placed on the slate by petition. Non-permanent employees are not eligible to participate. Official petition forms will be available at the I.R. - Personnel Relations, Room 268, Administration pounds. Building, starting Monday, August 3, at 7 a.m. Petitions must be signed by at least fifty eligible constituents and returned to the Industrial Relations Department - Personnel Relations by Friday, August 7, at 4

Members of the nominating committee, appointed in a board caucus July 18 are J. Jansen (Technical -Engineering), S. R. Tromp (Mechanical - Administration). H. Le Grand (Comptroller's - Financial & Cost), J. Pemberton (Mechanical -Storehouse Commissary), R. Buckley (Process - Cracking & Light

The members of the Lago Sport Park whose terms do not expire this year are: Mateo Reyes, election board chairman, R. E. A. Martin, E. D. Tromp, J. Briezen and J. M. Kock.

The Lago Sport Park Board is comprised of ten members, five to Truck di Candela No. 1 y pa tuma be elected each year for a term of two years.

NEW ARRIVALS

May 27
THONISSEN, Kathleen J. - Medical; A son, Ramiro Gusto Rafael May 29
GOEDGEDRAG, Eleuterio R. - TD-Lab; A son, Gregory Raymond Fitzgerald May 30
JANSEN, Nicolaas - Comptroller's; A son, Roland May 31
PETERS, Daniel E. - Yard; A son, Michael James

chael James

June 2

HELDER, Nicasio - Rec. & Ship.; A son Richard Johannes

June 4

WILLIAMS. Omere E. - Comptroller's; A daughter, Jacqueline 5

June 5

WILLEMS, Jose - Medical; A daughter, Gladys Marcia
WHITLOCK, John M. - Exec. Off.; A daughter, Shelly Beth
June 5

DIRKSZ, Juan D. - Acid & Edel.; A son, Juan Albertico

Juan Albertico
BOEKHOUDT, Ignacio - Carpenter; A
son. Erwin Richard
MEDONNE, Rene F. - Rec. & Ship.; A
son, Rolando Bernadino

BOEKHOUDT, Isidro - C≤ A son,
Milton Roberto

June 8

PAESCH, Leandro E. - Yard; A daughter Glenda Ofelia

EUSON, Herman I. H. - Acid & Edel.; A son. Wendell Anselmo Devalle

June 11

EUSON, Herman I. H. - Acid & Edel.; A son. Wendell Anselmo Devalle

June 12

DuBERO, Jose A. - Utilities: A son.

David Anthony PAESCH, Gilberto - Yard: A daughter, Sonia Margarita

June 14 June 14 - C&LE: A son, Istvan

ter. Istela Juliana

June 19

SEMELEER, Silvio J. - Lago Police; A daughter. Marilyn Lillian

TROMP, Mario - TD-Lab; A daughter. Ranca Ramona

TROMP, Gregorio - Yard; A son, Errel Ambrosio

KROZENDIJK, Juan - Yard; A son Clement Anthony June 25 ELJJS Georges H. - Pipe; A daughter, Claric Caulette

Ora di Lago la presenta Koor di Seminario di

Princeton

E Ora di Lago na Radio Victoria ariba Dialuna, Augustus 3, lo presenta e Koor di Seminario di Princeton cu un programa di mei ora cu seleccionnan spiritual. E programa ta cuminza 5:30 p.m.

Depict Shippers' Efforts To Meet Refiner's Needs

Lago became aware of shippers' efforts to keep up with the trend in the refining business, particularly as applied to the transportation of liquified petroleum gas, when the Transoceanica docked at San Nicolas Harbor June 29.

Transoceanica, a T-2 tanker, was recently equipped in Jacksonville, Florida, with two special 1495-barrel capacity tanks for transporting liquified petroleum gas. The two LPG tanks installed on the foredeck give the ship an unusual appearance.

Liquified petroleum gas cannot be transported in the regular ship tanks with a low pressure. It must be stored under pressure of 100 to 150

Increased interest of petroleum refiners in liquified petroleum gas reflects current demand for motor and aviation gasoline. Liquified petroleum gas is used as a pressurizing agent in the refining process to increase vapor pressure in motor and aviation gasoline.

The Transoceanica, owned by the Petrolera Transoceanica, S. A. flies a Peruvian flag. The ship did not have occasion to use its newly-installed LPG system at Lago and set course to Talara, Peru, on July 1. 1964, with a motor and aviation gasoline cargo.

CONSOLIDACION

(Continua di pagina 1)

E promer paso den e reorganizas tuma lugar na Februari e cion anja aki ora Lago Police a asumi responsabilidad pa operacion di accion ariba promer yamada pa tur candela den concesion di Lago.

Segun training ta progresa, mas cambionan den procedimentonan lo sigui pa mehora Lago su abilidad pa combati candela. Un paso contemplá ta e operacion di tur vehiculonan di paga candela door di personal di Lago Police. E cambio aki lo kita e responsabilidad di Departamento di Process pa percura pa personal pa obheto aki.

Sr. O'Brien originalmente tabata empleá door di Standard Oil Company di New Jersey na November 1936 y a cambia pa Lago na Februari 1939 como un aprendiz operador. El a progresa pa operador y na 1947 a ser nombrá inspector di seguridad. Na 1955 el a haya promocion pa coordinador di programa di seguridad y na 1961 el avanza pa Hefe di Division di Seguridad. Su titulo actual ta consehero di seguridad, cual el a obtene na 1963. Sr. O'Brien tin mas di binti-siete anja di servicio continuo.

Sr. Wanamaker a drenta servicio di Departamento di Servicio Tecnico como un inspector di equipo na December 1949. Mediante promocionnan, Sr. Wanamaker a avanza pa hefe di grupo, pa enginiero supervisorio y a keda nombrá un Zone Planner na Februari, Sr. Wanamaker tin mas di diezcuatro anja di servicio continuo na Lago.

como un maestro di High School. El a traha tambe den laboratorionan di TSD y na Industrial Relations -Training Division, promer di a bai awards in May. pa Lago Police Department na 1955. El a worde nombrá Hefe di Polis na anja 1957. Sr. Spitzer tin mas di diezocho anja di servicio.

SERVICE AWARDS

20-Year Buttons Wallace W. Peters Lago Police Dept. Thomas B. Salley Tech.-Laboratories Eduard G. Jagershoek

Proc.-Rec. & Shipping Pedro S. Henricus Proc.-C&LE Carlos Holsman Mech.-Equipment Sect.-Instrument Daniel E. Peters & Serv.-Yard

Leslie A. Lejuez Mech.-Storehouse-

Commissary 10-Year Buttons

Pedro van der Linden

Building & Services-Paint

Building & Services-Paint

Econ. | Planning

Marciano Angela Process Engineering



NOW RARELY seen, ships with liquified petroleum gas tanks on the fore deck such as the Transoceanica will be common sight in the future if liquified petroleum gas demand continues to increase.

RARAMENTE MIRA awor, bapornan cu tankinan pa gas liquido di petroleo ariba dek adilanti manera Transoceanica, lo ta un vista comun den futuro si demanda di gas liquido di petroleo sigui aumenta.

Tanki di LPG Ariba Dek Ta|| Esfuerzo di Embarcadores Pa Satisface Refinadornan

Lago a bira consciente di e esfuerzonan di embarcadores pa tene paso cu e tendencia den negoshi di refinacion, particularmente manera e ta aplica pa transportacion di gas di petroleo liquido, ora e bapor Transoceanica a marra den Haaf di San Nicolas Juni 29.

Transoceanica, un tankero clase T-2, recientemente a ser equipá na Jacksonville, Florida, cu dos tankinan special cu capacidad di 1495 baril pa transporta gas liquido di petroleo. Dos tanki di LPG cu a ser instalá ariba dek dilanti ta duna e bapor un aparencia stranjo.

Gas liquido di petroleo no por ser transportá den tankinan regular di bapornan na un presion abao. El mester ta deposita bao presion di 100 te 120 liber.

Un interes creciente di refinadornan di petroleo den gas liquido di petroleo ta refleha e demanda actual pa gasoline di motor y aviacion. Gasliquido di petroleo ta ser usá como un medio pa trece presion den proceso di refinacion pa aumenta presion di vapor den gasolin di motor y

Transoceanica, di cual su donjo ta Petrolera Transoceanica S.A., ta carga bandera Peruano. E bapor no tabatin ocasion pa usa su sistema di LPG nobo instalá na Lago y a bai cu rumbo pa Talara, Peru, ariba Juli 1, 1964, cu un carga di gasoline di motor y aviacion.

CYI Awards Presented To Twelve Men in June, Cash to Date Fls. 7530

total of Fls. 3,270. J. C. Farro and observations. F. V. Vrolijk of the Mechanical De-

The winners for June:

Mechanical Department Building & Services F. Leerdam D. Jansen Fls. 25

Process Department

Cracking & Light Ends

M. Tromp Fls. 25 J. E. Benschop E. C. Beukenboom Fls. 25 D. W. Marquez Fls. 50 F. Fingal Fls. 25 Utilities O. G. Geerman Mech.-Building H. O. Ponson Fls. 30 Fls. 25 Technical Department

Engineering C. S. Daal Fls. 25 F. A. Gibbs Fls. 25 EIS

J. Croes

HURRICANES

(Continued from page 4)

small, cloudless core from five to twenty miles across. This core is called the eye. The area of destructive winds along the path of a hurricane varies between twenty-five and 500 miles wide. A storm usually moves about fifteen miles per hour.

Extra heavy rains during a storm cause a lot of damage. Aruba's most recent experience with water damage, for example, was in 1954, when heavy rains accompanying hurricane Hazel caused inundation of lowerlying areas in the northern and western parts of the island.

The telltale signs of hurricanes in the making are abnormalities of the local weather such as brilliant, red sunsets and winds from unusual directions; appearance of a sheet of massy clouds; a distinct ocean swell with frequency two to four times less than that of normal waves.

On the north coast of Aruba, for example, waves normally reach the shore every four to five seconds. The presence of a hurricane may be suspected if they arrive only every twelve to fifteen seconds and if the swell is correspondingly higher. A drop in atmospheric pressure and unusual heavy rains are also indications of hurricanes. The drop of the barometer, however, does not begin until twelve hours before the arrival of the storm center.

None of these warning signs are entirely reliable and they may fail badly. Aruba does not have to rely on these hurricane indications, which were considered reliable before the application of science to hurricane detection techniques. Aruba, like other countries in the Caribbean, gets its hurricane warnings from the United States Weather Bureau. The Weather Bureau, with Twelve employees received Fls. 335 forecast offices in San Juan, Miami, in awards for ideas accepted in June. New Orleans, Washington and Bos-Total awards so far this year have ton, sets up a special watch during been Fls. 7,530. The outstanding the hurricane season which starts in suggestor in May was H. Bahlingen August and runs through October. of Receiving & Shipping who receiv- The weather services of other Caribed Fls. 2845 as balance payment for bean and West Indian countries co-Sr. Spitzer a bini na Lago na 1945 his suggestion that earned him a operate by making extra weather

Ships at sea also send more frepartment also received Fls. 25 quent weather reports by radio. Specially equipped Air Force and Navy planes patrol hurricane areas to locate developing storms and track their movements. Besides planes, the Weather Bureau also makes extensive use of other equipment such as radar and picture taking weather satelites.

> The coming of the hurricane season is a good time to consider the safety precautions and measures recommended for island residents when such a storm is in progress.

Lago Hour Presents Princeton Seminary Choir

The Lago Hour over Radio Victoria on Monday, August 3, will feature the Princeton Seminary Choir with a half-hour program of spiritual selections. The musical offerings of this choir can be heard beginning at 5:30 p.m.







be part of an extension project.

LAGO TOOL shed heads for Oranjestad site where it will be utilized by Philomena Girl CUARTO DI warda herment di Lago ta bai pa Oranjestad na un sitio na unda el lo worde Scouts. Girls will use shed as a store room for the time being. Later on the building will usa door di Grupo Philomena di Padvindsters. Nan lo usa e cuarto como un lugar temporario di deposito. Despues, el lo bira parti di un edificio.

Esso Sweden Dedicates Petrochemical Safe Operations Accounts Esfuerzo di Lago Ta Yuda Crea Empleo **Installation Costing Fifty Million Dollars**

Formal dedication of a \$50 million petrochemical complex took place recently in Stenungsund, a small fishing and resort town on one of the deepest natural harbors on Sweden's west coast. Key facility in the complex is the petrochemical steam cracker built by Esso Sweden, affiliate of Standard Oil Company (New Jersey), at a cost of over \$24

The dedication was attended by ceremonies, Mr. Haider said that the 400 invited guests, including His petrochemical complex represented, Majesty, Gustaf VI, Swedish dignitaries and officials of Esso Sweden and other companies in the complex. Jersey President M. J. Haider was among the speakers.

Esso Sweden's petrochemical steam cracker has a capacity of 55,000 tons a year of ethylene which is piped to the adjacent plants of two Swedish companies, which process the ethylene into polyethylene and ethyleneoxide. These petrochemicals are, in turn, further processed into household, industrial and construction products for the Swedish and other Scandinavian markets.

Steam Cracker

Sweden, was designed by Esso Research and Engineering Company, and was built by Fluor Corporation. It went on stream in mid-1963. Feedstock of naphtha for the steam cracker is supplied by Jersey Standard sources in Europe.

Stenungsund project went to great nan Sueco y oficialnan di Esso Suelengths to preserve the natural cia y otro companianan di e grupo. beauty and recreational and scenic President di Jersey M. L. Haider values of the area. The town, with its 2000 inhabitants, has a history extending back to the days of the Vikings and, before that, to the Bronze Age.

HORCAN

(Continua di pagina 4)

- keda sin opera pa varios dia. (11) Chek y marra tur cos cu por senjalnan, muebles den veran da y otro obhetonan por bira Scandinava. armanan di destruccion pa posible.
- (12)Percura pa un bentana of porta por worde habri na e otro banda di cas cu e banda for di unda e biento ta supla.
- (13) Si e centro of "wowo" di e herean ta pasa directamente ariba, lo tin un periodo cortico di biento calma cual por dura for di un poco minuut te un ora of mas. Keda den un lugar seguro. Haci reparacionnan di emergencia durante e periodo cortico di calma aki, si ta necesario, pero corda cu e biento por bolbe diripiente for di un direccion contrario. y hopi bez cu un forza ainda mas grandi.
- spira y yuda otronan.

most importantly, a step toward self sufficiency in vital chemicals for Sweden. It will also have a stimulating effect on the Swedish economy as well as saving the country's foreign exchange, Mr. Haider said.

Esso Sweden Ta Inaugura Complex Petrochemica cu Costa Cinquenta Million

Inauguracion oficial di un grupo di planta petroquimica a tuma lugar recientemente na Stenungsund, un ciudad chikito di piscador y di recreacion situá na uno di e haafnan natural mas hundo di costa occiden-The steam cracker, the first in tal di Suecia. E planta mas principal den e grupo ta e steam cracker petroquimica trahá door di Esso Suecia, un afiliado di Standard Oil Company (di New Jersey) cual ta costa mas di 24 million dollar.

E inauguracion a ser atendi door di 400 huespedes invitá, incluyendo All companies involved in the su Mahestad Gustaf VI, dignatariotabata uno di e oradornan.

Steam Cracker

E steam cracker petroquimico di Esso Suecia tin un capacidad di In a brief talk at the dedication 55,000 ton pa anja di etyleno cual ta ser mandá den tuberia pa e plantanan den cercania di dos compania Sueco, cual nan ta produci e etyleno den polytyleno y etyleno oxido. E petroquimiconan aki, na nan turno, ta ser trahá den otro productonan pa its share of this increasing business. supla bai of ranca. Drumnan uso den cas, pa uso industrial y pa Ship painting in Aruba is done by di sushi, hermentnan di jardin, construccion pa ser bendi ariba mer- marine contractor Joseph Oduber

E steam cracker, di promer den bientonan di horcan. Warda Suecia, a ser disenjá door di Esso the labor and equipment. So far Mr. tur den un lugar cerrá si ta Research and Engineering Company, y a ser trahá door di Fluor Corpor- of four Esso tankers: Esso Norfolk, ation. El a cuminza operacion na Balboa, Sao Paulo and Santos. mitar di 1963. E producto basico nafta pa e steam cracker ta ser entregá door di fuentenan di Jersey Standard na Europa.

Tur e companianan envolvi den e proyecto di Stenungsund a haci hopi esfuerzo pa preserva m belleza natural y valornan di recreacion y escena di e lugar. E ciudad cu su 2000 the job, said that the task is a try- cuenta e pena cu desgracia incapainhabitante tin un historia cu ta bai ing one and that not all men are back na e dianan di e piratanan an- capable of doing actual painting donan y na nan familia. tiguo di Scandinavia, y promer cu since they must be able to work

esey, na e Siglo di Brons. monia di inauguracion, Sr. Haider a than thirty feet above the water. bisa cu e grupo di plantanan petro- However, Mr. Fleming related that quimico tabata representa, como un for many of the former Lago empunto mas importante, un paso na ployees their previous training and cu a costonan lo ta halto. (14) No mishi cu waya los of cu ta un produccion suficiente di quimica- experience has been significantly colga. Raporta tal danjonan nan vital pa Suecia. Ademas el lo useful in getting the job done. He tin un efecto stimulante ariba eco- added that some even had previous Lago ariba Mei 31, 1964, cualnan ta di Fls. 3270. J. C. Farro y F. V. (15) Keda calma. Bo abilidad pa sueca y tambe lo spaar placa experience working from high struc- gruponan cu a traha mas cu un Vrolijk di Departamento Mechanical enfrenta emergencianan lo in- estranhero pa e pais, Sr. Haider a tures, making them especially well milion di ora di trabao sin un des- tambe a ricibi premio di Fls. 25 na

Reveal Thirteen on Books As Safety Millionaires

Safe operation pays immeasurable dividends when considered against the hardships that a disabling injury can cause to both employees and their families.

It's impossible to correlate the value of one hour of safe operation against an unsafe hour or to determine what the ultimate costs of an accident might have been, though, admittedly, the costs would be great.

Listed below are Lago's thirteen safety millionaires" as of May 31, 1964, groups having worked more than one million manhours without disbling industrial injury.

Comptrollers

Days Manhours

4,453 5,255,719

į.	Executive	1,104	1,101,240	١,
	Industrial Relations	3,676	2,203,473	1
	Medical	3,948	4,937,771	
	Seroe Colorado Schools	6,706	1,679,428	
	MECHANICAL			3
	Administration MARINE	5,426	3,111,489	
	Office	3,420	1,119,403	
5	PROCESS			7
	Cracking & Light			-
)	Ends Acid & Light Oils	1,683	2,875,020	
	Finishing	1,321	2,172,651	
	Utilities	1,870	1,561,753	
•	TECHNICAL			1
	Engineering Process/Econ. &	6,922	6,768,490	-
i	Plan.	5,683	2,395,082	
i	Lago Police	1,887	1,132,120	1

SHIP PAINTING

(Continued from page 1)

Lago Marine Department efforts were instrumental in getting Aruba cadonan Sueco y otro mercadonan with Lago acting as coordinator. The shippers supply all the necessary material and the contractor provides Oduber has completed the painting

> In painting the Esso Santos, for example, thirty-three men were employed. They worked from 5:30 a.m. until 6:00 p.m. The job was completed in one and a half days.

from narrow scaffolds dangling on Den un corto discurso na e cere- the side of the ship, sometimes more suited for this kind of undertaking. gracia industrial incapacitante.

Door di Verfmento di Bapornan Esso

Un esfuerzo di Lago, cu a resulta den decision di algun compania di bapor pa laga nan bapornan worde geverf na Aruba, a habri un avenida nobo pa oportunidadnan di trabao ariba e isla. Cu e esfuerzo aki ta contribui pa alivia e impacto di reduccion di personal ariba empleadonan ta ser ilustrá door di e hecho cu como cincuenta porciento di e

hombernan cu ta traha ariba verfpleadonan di Lago.

na Aruba of na otro puertonan es- renta homber ta necesario pa por tranhero ta cu e cantidad menguando verf un bapor di e grandura aki bon. di tripulacion no por haci e trabao di mantenecion grandi aki ademas hecho cu un bapor mester di como di nan trabaonan regular ora e bapor dos man di verf pa anja y no ta

WHITE YELLOW CROSS

(Continued from page 3)

7.164 1.761.220 to build an additional four district tera pa verf nan bapornan mientras phasized that team work between biaha cu e tankero ta yega aki. foundation, staff and government is a must and would result in physical and mental health for the population. The chairman saw the job of the

Mr. de Graaf explained that the foundation's building plans will require much capital. He is convinced, government will be sympathetic to the group's efforts and provide assistance. Mr. de Graaf expressed gratitude for the aid from Holland, noting that a telegram of thanks in the name of those gathered at the inauguration would be dispatched at

Msgr. Holterman's address traced the founding and progress of White- dia y mitar Yellow Cross on Aruba from those early days, the Bishop said, "when we did not have an Administrative trabao molestoso y cu no tur e hom-Council willing to give assistance bernan ta capaz pa haci e verfmento work of the lay nurses and district

Cutting of the ribbon officially opening the new quarters was performed by Mrs. de Graaf.

Dieztres Ta Aparece Como 'Millionario di Seguridad' Ariba Boeki di Seguridad

Trahamento cu seguridad ta paga Mr. Harry Fleming, foreman on incontable dividendo ora tuma na Diezdos Empleado A Recibi citante por causa tanto na emplea-

systematico den e valor di un ora di Diezdos empleado a ricibi Fls. 335

tres "milionarionan di seguridad" di di pago pa su idea cu a gana un total

mento di bapornan ta anterior em- di 50,000 ton tur dia, por ehempel, mester tin un tripulacion di binti-E motibo pa laga verf bapornan cinco te trinta homber. Como cua-

Ademas di e situacion aki tin e ta den haaf. Pa opera un tankero economico pa saka e bapor for di servicio dos bez pa anja solamente pa e trabao aki. Companianan di bapor, pesey, a soluciona e situacion aki door di emplea trahadornan na quarters in Aruba. Successful attain- nan ta den haaf. Tankeronan di Esso ment of these new quarters, Mr. de cu ta nabega entre Aruba y Mara-Graaf said, would greatly further caibo ta presta nan mes bon pa 🖩 the foundation's effort in prevention arreglo aki. Si e trabao di verfmento of disease, nursing the sick and the no ser completá durante un di nan offering of sound advice. He em- viahenan, el ta ser completá e otro

Negoshi Creciente

Esfuerzonan di Departamento di Marina di Lago a contribui pa Aruba foundation not alongside government por haya su parti di e negoshi creefforts, but fully as part of their ciente aki. Verfmento di bapor na Aruba ta ser haci door di contratista di marina Joseph Oduber, mientras Lago ta actua como coordinador. E companianan di bapor ta he added, that, as in the past, the duna tur e material necesario y e contratista ta percura pa e trahadornan y equipo. Te awor, Sr. Oduber ya a verf cuatro tankeronan di Esso: Esso Norfolk, Balboa, Sao Paulo y Santos.

Pa verf Esso Santos, por ehempel, trinta y tres trahador a ser empleá. Nan a traha for di 5:30 a.m. te 6 p.m. E trabao a keda termina den un

Sr. Harry Fleming, foreman ariba e trabao, a bisa cu e tarea ta un ury. He also praised the como cu nan mester por traha for di stelashi smal cu ta colga na banda di e bapor, tin bez for di un haltura di trinta pia ariba awa. Sinembargo, Sr. Fleming a conta cu pa hopi di e anterior empleadonan di Lago nan training y experiencia den pasado tabata significantemente util pa logra haci e trabao. El a agrega cu algun di nan ya tabatin previo experiencia den trahamento for di un haltura, locual ta haci nan specialmente bon prepará pa e clase di tarea aki.

Ta imposible pa trece un relacion CYI den Luna di Juni

trabao cu seguridad y un ora sin na premio pa ideanan aceptá duranseguridad of pa determina kiko e te Juni. E total di premionan te costonan al fin lo por tabata di un awor pa e anja aki tabata Fls. 7530. accidente, aunque mester ser admití E mehor sugeridor pa Mei tabata H. Bahlingen di Receiving a Shipping, Ariba e lista mas ariba ta e diez- kende a ricibi Fls. 2845 como resto